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## Inventor Information for 10/668672

Inventor Name	City	State/Country
STUPP, SAMUEL I.	CHICAGO	ILLINOIS
NIECE, KRISTA L.	EVANSTON	ILLINOIS
HARTGERINK, JEFFREY D.	PEARLAND	TEXAS

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US 20050272662 A1		US- PGPUB	20051208		Self-assembled peptide- amphiphiles & self-assembled peptide nanofiber networks presenting multiple signals		514/17	530/329		Stupp, Samuel I. et al.
US 20050214952 A1		US- PGPUB	20050929		Oligo(p- phenylene vinylene) amphiphiles and methods for self-assembly		438/1	564/285		Stupp, Samuel I. et al.
US 20050209145 A1		US- PGPUB	20050922		Self-assembling peptide amphiphiles and related methods for growth factor delivery		514/12	435/366; 435/69.1; 530/399		Stupp, Samuel I. et al.
US 20050208589 A1		US- PGPUB	20050922		Branched peptide amphiphiles, related epitope compounds and self assembled structures thereof		435/7.1	436/86; 530/330		Stupp, Samuel I. et al.
US 20050130879 A1		US- PGPUB	20050616		Modifying tissue surfaces by liquid crystal formation		514/2	514/54		Hwang, Julia et al.
US 20040258726 A1		US- PGPUB	20041223		Methods and materials for nanocrystalline surface coatings and attachment of peptide amphiphile nanofibers thereon		424/423	424/93.7		Stupp, Samuel I. et al.
US 20040155517 A1		US- PGPUB	20040812		Self-assembled hybrid compositions and methods of		301/17	252/299.01; 252/301.35; 252/301.36; 252/582;		Stupp, Samuel I. et al.

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US 20040022718 A1		US-PGPUB	20040205		Encapsulation of nanotubes via self-assembled nanostructures		423/445R	428/34.1		Stupp, Samuel I. et al.
US 20040018961 A1		US-PGPUB	20040129		Self-assembly and mineralization of peptide-amphiphile nanofibers		514/7	530/324		Stupp, Samuel I. et al.
US 20040001893 A1		US-PGPUB	20040101		Self-assembly of peptide-amphiphile nanofibers under physiological conditions		424/488	514/6; 530/350		Stupp, Samuel I. et al.
US 20030087533 A1		US-PGPUB	20030508		Liquid crystal-templated conducting organic polymers		438/745			Stupp, Samuel I. et al.
US 20030008826 A1		US-PGPUB	20030109		Modifying tissue surfaces by liquid crystal formation		514/12			Hwang, Julia et al.
US 20030008825 A1		US-PGPUB	20030109		Modifying tissue surfaces by liquid crystal formation		514/12			Hwang, Julia et al.
US 6890654 B2		USPAT	20050510		Encapsulation of nanotubes via self-assembled nanostructures		428/403	257/788; 428/323; 428/327; 428/407; 428/408; 977/742; 977/842 CIPG 20060101 A C01B C01B31/00 L I R US M 20060101		Stupp; Samuel I. et al.

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US 6849711 B2		USPAT	20050201		Modifying tissue surfaces by liquid crystal formation		530/324	424/9.1; 514/2; 514/561; 530/300; 623/16.11		Hwang; Julia et al.
US 6784282 B2		USPAT	20040831		Modifying tissue surfaces by liquid crystal formation		530/324	424/9.1; 530/300		Hwang; Julia et al.
US 6680215 B2		USPAT	20040120		Liquid crystal- templated conducting organic polymers		438/30	205/78; 257/40; 438/99		Stupp; Samuel I. et al.
US 6420519 B1		USPAT	20020716		Modifying tissue surfaces by liquid crystal formation		530/324	128/898; 424/422; 424/423; 424/424; 424/425; 424/426; 521/60; 528/328; 530/300; 623/18.11		Hwang; Julia et al.
US 6326025 B1		USPAT	20011204	6	Tissue reactive adhesive compositions		424/444	424/484; 514/438; 514/441; 526/256; 602/42; 602/43; 602/48; 602/50;		Sigler; Gerry et al.

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US 6051272 A		USPAT	20000418		Method for synthesizing organoapatites on to surgical metal alloys	427/2.26	427/2.27; 427/327; 427/409; 427/414; 427/435		Stupp; Samuel I. et al.
US 5932539 A		USPAT	19990803		Biodegradable polymer matrix for tissue repair	514/2	514/53; 514/57; 525/54.1; 525/54.11; 525/54.2; 525/54.3; 527/200; 527/207; 527/300; 527/311; 527/315		Stupp; Samuel I. et al.
US 5733868 A		USPAT	19980331		Poly(amino acid) adhesive tissue grafts	514/2	156/328; 156/336; 524/20		Peterson; Dale R. et al.
US 5412144 A		USPAT	19950502		Organic materials with nonlinear optical properties	558/406	359/328; 359/329; 526/285; 560/59		Stupp; Samuel I. et al.
US 5229474 A		USPAT	19930720		Synthesis of two-dimensional polymers by molecular recognition and chemical reaction among high molar mass monomers	526/298	526/273; 526/313; 526/320		Stupp; Samuel I.
US 4160760 A		USPAT	19790710		Process for preparing polyacrylonitrile doped with Prussion blue	523/333	260/DIG.23; 524/173; 524/235; 524/401; 524/424; 524/566		Carr; Stephen H. et al.